

AGENDA

General Plan/LCP Implementation Committee July 18, 2007 3:30 p.m. City Council Chambers

1.	Approve Action Minutes from July 5, 2007 Meeting Attachment No. 1	3:30-3:35
2.	General Plan/LCP Implementation - Master Task List Update From Staff and Committee Comments	0.05.0.45
	Attachment 2	3:35-3:45
3.	Zoning Code Rewrite – Zoning District Development Regular Attachment 3	tions 3:45-5:10
4.	Items for Future Agenda	5:10- 5:20
5.	Public Comments on non-agenda items	5:20-5:30

Attachment No. 1



CITY OF NEWPORT BEACH GENERAL PLAN/LCP IMPLEMENTAION COMMITTEE

DRAFT ACTION MINUTES July 5, 2007

Action Minutes of the General Plan/LCP Implementation Committee held at the City Council Chambers, City of Newport Beach, on **Wednesday**, **July 5**, **2007**

Members Present:

Χ	Ed Selich, Mayor Pro Tem, Chairman
Ε	Steve Rosansky, Mayor
Χ	Leslie Daigle, Council Member
Χ	Barry Eaton, Planning Commissioner
Х	Robert Hawkins, Planning Commissioner
E	Michael Toerge, Planning Commissioner

Advisory Group Members Present:

X Mark Cross	Tiriliyai film.
A Wark Closs	
X Larry Frapwell	
William Guidero	
X Ian Harrison	No.
Brion Jeannette	72.00
X Don Krotee	
X Todd Schooler	Lotan XXXXX XXXXX
Kevin Weeda	
Dennis Wood	West and the second section of the second se

Staff Representatives:

Χ	Sharon Wood, Assistant City Manager
Х	David Lepo, Planning Director
	Robin Clauson, City Attorney
Χ	James Campbell, Senior Planner
X	Gregg Ramirez, Senior Planner

E = Excused Absence

Committee Actions

1. **Agenda Item No. 4 -** Zoning Code Rewrite – Residential Development Standards

Motion:

Committee approved proposed grade determination methodology. Committee directed staff to bring revised height regulations back to Committee with other

residential standards

Vote:

4 Ayes, 2 Absent

Attachment No. 2

GENERAL PLAN IMPLEMENTATION TASKS

- Interim Zoning Resolution (including ability to require development agreements)
 Staff, January 9, 2007 - Complete
- 2. Procedures to implement single- and two-family design policies Staff, March 27, 2007 - Complete
- 3. Zoning Code and Specific Plan rewrite

 Consultant, with staff input and review, January 2008
- 4. CLUP amendment Staff
 - April 27, 2007 to Coastal Commission Complete
 - November 2007 Coastal Commission Hearing
- 5. Housing Element certification by HCD *EIP and staff, August 31, 2007*
- 6. Park Dedication Fee (Quimby Act) Staff, April 10, 2007- Complete
- 7. ED Strategic Plan Staff, ADE and EDC, July 10, 2007
- 8. Fair Share Fee update Consultant, August 28, 2007
- 9. Airport Area infrastructure study and fee(s) ROMA and Fair Share Consultant, TBD
- 10. Inclusionary Housing Ordinance and In-lieu fee
 Consultant (amend existing contract to update fee and incorporate new
 Housing Element policies), July 24, 2007
- 11. Parking Requirements and Management Staff, EDC, TBD
- 12.LCP Implementation Plan
 Staff, concurrent with/trailing Zoning Code rewrite

- 13. City Council Ordinance on development agreements Staff, February 27, 2007 - Complete
- 14. Traffic signal synchronization

 Consultant and Public Works staff, master plan June 2007
- 15.PC rewrite/revisions

 Property owners for major ones, their schedule

 Staff or consultant for smaller ones, with Zoning rewrite or second phase,
 TBD
- 16. Banning Ranch Pre-Annexation and Development Agreement City Council, staff and property owners, TBD
- 17. Harbor Area Management Plan

 Consultants, staff and Harbor Commission, September 2008
- Run-off and Pollution Reduction Plan Coastal/Bay Water Quality Committee and staff, ongoing
- 19. Database refinements and maintenance Staff, refinements TBD, maintenance ongoing
- 20. Fiscal Impact Model training ADE and staff, March 29, 2007- Complete
- 21. Traffic Phasing Ordinance revision re: NBTAM Staff, July 10, 2007
- 22. Measure S Guidelines revision re: variable FAR Staff, October 23, 2007

Lower Priority

- Municipal Code amendments re: property maintenance standards
- Building Code amendments re: green buildings
- Amend City Council Policies on historic, archaeo and paleo resources
- Funding and priority program for construction of noise barriers along arterials

Attachment No. 3



CITY OF NEWPORT BEACH

MEMORANDUM

TO:

General Plan/LCP Implementation Committee

FROM:

Gregg Ramirez, Senior Planner

DATE:

July 13, 2007

RE:

Agenda Item No. 3

Zoning Code Re-Write - Zoning District Development Regulations

Attached for your review and comment are draft development regulation tables. Issues/questions staff has identified include:

- Is a new 2,000 square foot lot appropriate for some of the commercial/office areas?
- Do we want to retain the two-tiered commercial height limitations? If so, what type of review to exceed the base height?
- How should the height of commercial and mixed-use structures be measured?
- There should be more residential districts in areas where lots under 5,000 square feet are the norm (CDM, Balboa Peninsula, West Newport, Lido Island, etc.)

Table 1
Development Standards for Residential Zoning Districts

Development Feature	R-1	R-1 - 6,000	R-1 - 7,200	R-1 - 10,000	Additional Requirements		
Parcel Dimensions	Minimum dimensions required for each NEWLY CREATED parcel. Reference merger of parcels/submerged parcels.						
Parcel Area							
Corner parcel	6,000 sq. ft.	6,000 sq. ft.	7,200 sq. ft.	10,000 sq. ft.			
Interior parcel	5,000 sq. ft.	6,000 sq. ft.	7,200 sq. ft.	10,000 sq. ft.			
Parcel Width							
Corner	60 ft.	60 ft.	70 ft.?	90 ft.			
Interior	50 ft.	60 ft.	70 ft.?	90 ft.			
Parcel Length	N/A	80 ft.	90 ft.?	100 ft.			
Density/Intensity	The specific density and intensity limitations for each parcel are identified in the General Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15.						
Site Area per	Minimum requi	red site area per da	welling unit.				
Dwelling Unit	N/A	N/A	N/A	N/A			
Setbacks	Minimum setbacks required for primary structures. See Section 20.30.040 (Extensions into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions. The following setbacks shall apply, unless different requirements are identified on the District Maps located in Chapter 20.xx in which case the District Maps shall control).						
Front:	20 ft.	20 ft.	20 ft.	15 ft.			
Side (Interior): Parcels 40 ft. wide or less.	3 ft.	N/A	N/A	N/A			
Parcels wider than 40 ft.	4 ft.	6 ft.	5 ft.	10 ft.			
Side (Street side): Parcels 40 ft. wide or less.	3 ft.	N/A	N/A	N/A			
Parcels wider than 40 ft.	4 ft.	6 ft.?	5 ft.?	10 ft.?			

Table 1
Development Standards for Residential Zoning Districts

Development Feature	R-1	R-1 - 6,000	R-1 - 7,200	R-1 - 10,000	Additional Requirements				
Rear									
With Alley									
15 ft. wide or less	5 ft.	?	?	?					
15'-1" to 19'-11"	3′-9″	?	?	?					
wide									
20 ft. wide or more	0	?	?	?					
Not With Alley	10 ft.	6 ft.	20 ft.	10 ft.					
Balboa Island	N/A	N/A	N/A	N/A	!				
Waterfront (See	10 ft.	N/A	N/A	N/A					
20.xx.xxx)									
Bluff edge	(Reference Blu	(Reference Bluff edge setback maps.)							
Bulkheads	(Reference wat	Reference waterfront development regulations [20.60.070].)							
Garage doors	22 feet unless equipped with an automatic roll up door.								
Site Coverage	Maximum percentage of the total parcel area that may be covered by structures.								
J	,								
Parcels 40 ft. wide or	??%	N/A	N/A	N/A					
less									
Parcels wider than 40	??%	60%	60%	60%					
ft.									
Separation Distance	Minimum distance between detached structures on same parcel.								
If connected by a									
minimum 4 ft. wide	N/A	N/A	N/A	N/A					
solid roof.									
All other situations	N/A	N/A	N/A	N/A	j				
Height Maximum allowable height of structures. See Section 20.30.110 (Height Limit Exceptions) for height measurement requirements and height limit exceptions.				T					
	29 feet	29 feet	29 feet	29 feet	Ì				
			1						

Table 1
Development Standards for Residential Zoning Districts

Davidarment Feeture	R-1	R-1 - 6,000	R-1 - 7,200	R-1 - 10,000	Additional		
Development Feature	K-1	K-1 - 0,000	K-1 - 7,200	K-1 - 10,000	Requirements		
Open Space	Minimum requi	red open space.					
	See 750 sq. ft. uncovered uncovered requirements rear area adjoining main main dwelling.						
Accessory Structures	See Section 20.60.020 (Accessory Structures and Mechanical Equipment).						
Fencing		· · · · · · · · · · · · · · · · · · ·					
Landscaping	See Section 20.30.050 (Fences, Hedges, and Walls). See Chapter 20.44 (Landscaping Standards).						
Lighting	See Section 20.30.120 (Outdoor Lighting Standards).						
Parking	V						
Satellite Antennae See Chapter 20.62 (Wireless Communication Facilities). Performance Standards See Section 20.30.130 (Performance Standards).							
Signs	See Chapter 20.	52 (Signs).					

Table 2
Development Standards for Residential Zoning Districts

Parcel Dimensions Parcel Area Corner parcel Interior parcel All Balboa Island parcels Parcel Length Density/Intensity The specific density and intensity limitations for each parcel are identified in the Gen Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15. Site Area per Dwelling Unit Setbacks Minimum required site area per dwelling unit. Dwelling Unit Requiremen Minimum dimensions required for each NEWLY CREATED parcel. Reeference mergof parcels. Reference mergof parcels. 6,000 sq. ft. 6,000 sq. ft. 6,000 sq. ft. 5,000 sq. ft. 5,000 sq. ft. N/A				Arshigodolajalezajanda Area (isea) kontaktiolaja T					
Parcel Area Corner parcel 6,000 sq. ft. 6,000 sq. ft. 5,000 sq. ft. 60 f	Development Feature	R-2	R-2 - 6,000	R-M	RM - 6,000	Additional Requirements			
Parcel Area Corner parcel 6,000 sq. ft. 6,000 sq. ft. 5,000 sq. ft. 60 ft.									
Corner parcel 1,000 sq. ft. 1,000 sq. ft. 5,000 sq. ft. N/A	Parcel Dimensions			for each NEWLY	CREATED parc	el. Reeference merger			
Interior parcel All Balboa Island parcels Parcel Width Corner parcel All Balboa Island parcels Parcel Width Corner parcel Interior parcel All Balboa Island parcels Parcel Length N/A N/A N/A N/A N/A N/A N/A N/	Parcel Area								
All Balboa Island parcels Parcel Width Corner parcel Interior parcel Interior parcel Interior parcel Interior parcel Interior parcel Interior parcel Island parcels Parcel Length N/A N/A N/A N/A N/A N/A N/A N/	-	· •		_					
Island parcels Parcel Width Corner parcel Interior parcel Interior parcel All Balboa Island parcels Parcel Length N/A N/A N/A N/A N/A N/A N/A Parcel Length N/A N/A N/A N/A N/A N/A N/A N/	-		^		1 *				
Parcel Width Corner parcel Interior parcel Interior parcel All Balboa Island parcels Parcel Length Density/Intensity The specific density and intensity limitations for each parcel are identified in the Gen Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15. Site Area per Dwelling Unit The specific density and intensity limitations for each parcel are identified in the Gen Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15. Site Area per Minimum required site area per dwelling unit. Journal of the Indian Set Section 20.30.040 (Extension into Setbacks) for setbacks required for primary structures. See Section 20.30.040 (Extension into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions. The following setbacks shall apply, unless different requirements are identified on the District Maps located in Chapter 20.xx, in which case the District Maps shall control. Front: 20 ft. 20 ft. 20 ft. 20 ft. 20 ft. Side (Interior): Parcels 40 ft. wide or less. Parcels 40'-1" wide to 4 ft. N/A 4 ft. N/A 4 ft. N/A 4 ft. N/A 4 ft. N/A		5,000 sq. ft.	N/A	N/A	N/A				
Corner parcel Interior parcel Interior parcel So ft. 60 ft. 50 ft. 60 ft. N/A	-								
Interior parcel All Balboa Island parcels Parcel Length N/A N/A N/A N/A N/A N/A N/A N/		60 ft.	60 ft.	60 ft.	60 ft.				
All Balboa Island parcels Parcel Length N/A N/A N/A N/A N/A N/A N/A N/	_								
Parcel Length N/A 80 ft. N/A 80 ft. N/A 80 ft. The specific density and intensity limitations for each parcel are identified in the Gen Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15. Site Area per Dwelling Unit 1,000 sq. ft. 3,000 sq. ft. 1,200 sq. ft. 1,200 sq. ft. Minimum setbacks required for primary structures. See Section 20.30.040 (Extension into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions. The following setbacks shall apply, unless different requirements are identified on the District Maps located in Chapter 20.xx, in which case the District Maps shall control. Front: 20 ft. 20 ft. 20 ft. N/A 3 ft. N/A (RM: See 20.10 less. Parcels 40'-1" wide to 4 ft. N/A 4 ft. N/A 4 ft. N/A	*	N/A	N/A	N/A	N/A				
The specific density and intensity limitations for each parcel are identified in the General Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15. Site Area per	Island parcels								
The specific density and intensity limitations for each parcel are identified in the General Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15. Site Area per									
Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15. Site Area per									
Site Area per Dwelling Unit 1,000 sq. ft. 3,000 sq. ft. 1,200 sq. ft. 1,500 sq. ft. Minimum setbacks required for primary structures. See Section 20.30.040 (Extension into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions. The following setbacks shall apply, unless different requirements are identified on the District Maps located in Chapter 20.xx, in which case the District Maps shall control. Front: 20 ft. 20 ft. 20 ft. Side (Interior): Parcels 40 ft. wide or less. Parcels 40'-1" wide to 4 ft. N/A 4 ft. N/A 4 ft. N/A 49'-11" wide.	Density/Intensity								
Dwelling Unit1,000 sq. ft.3,000 sq. ft.1,200 sq. ft.1,500 sq. ft.SetbacksMinimum setbacks required for primary structures. See Section 20.30.040 (Extension into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions. The following setbacks shall apply, unless different requirements are identified on the District Maps located in Chapter 20.xx, in which case the District Maps shall control.Front:20 ft.20 ft.20 ft.Side (Interior): Parcels 40 ft. wide or less. Parcels 40'-1" wide to 4 ft.N/A3 ft.N/A4 ft.N/A4 ft.N/A		Plan, Tables LU	l 1 ana LU 2 ana	Land Use Map f	igures LU 4 thro	ugn LU 15.			
Dwelling Unit1,000 sq. ft.3,000 sq. ft.1,200 sq. ft.1,500 sq. ft.SetbacksMinimum setbacks required for primary structures. See Section 20.30.040 (Extension into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions. The following setbacks shall apply, unless different requirements are identified on the District Maps located in Chapter 20.xx, in which case the District Maps shall control.Front:20 ft.20 ft.20 ft.Side (Interior): Parcels 40 ft. wide or less. Parcels 40'-1" wide to 4 ft.N/A3 ft.N/A4 ft.N/A4 ft.N/A									
Dwelling Unit1,000 sq. ft.3,000 sq. ft.1,200 sq. ft.1,500 sq. ft.SetbacksMinimum setbacks required for primary structures. See Section 20.30.040 (Extension into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions. The following setbacks shall apply, unless different requirements are identified on the District Maps located in Chapter 20.xx, in which case the District Maps shall control.Front:20 ft.20 ft.20 ft.Side (Interior):20 ft.20 ft.N/AParcels 40 ft. wide or less.3 ft.N/A3 ft.N/AParcels 40'-1" wide to 49'-11" wide.4 ft.N/A4 ft.N/A	Site Area per	Minimum required site area per dwelling unit.							
into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions. The following setbacks shall apply, unless different requirements are identified on the District Maps located in Chapter 20.xx, in which case the District Maps shall control. Front: 20 ft. 20 ft. 20 ft. N/A 3 ft. N/A 4 ft. N/A 4 ft. N/A 4 ft. N/A	-			T	1,500 sq. ft.				
Setbacks exceptions. The following setbacks shall apply, unless different requirements are identified on the District Maps located in Chapter 20.xx, in which case the District Maps shall control. Front: 20 ft. 20 ft. 20 ft. N/A 3 ft. N/A 4 ft. N/A 4 ft. N/A 4 ft. N/A		Minimum setbacks required for primary structures. See Section 20.30.040 (Extensions							
identified on the District Maps located in Chapter 20.xx, in which case the District Maps shall control. Front: 20 ft. 20 ft. 20 ft. 20 ft. N/A 3 ft. N/A 4 ft. N/A 4 ft. N/A 4 ft. N/A									
Maps shall control. 20 ft. 20 ft. 20 ft. 20 ft.	Setbacks								
Front: 20 ft. 20 ft. 20 ft. 20 ft. Side (Interior): Parcels 40 ft. wide or less. 3 ft. N/A 3 ft. N/A (RM: See 20.10 less.) Parcels 40'-1" wide to 49'-11" wide. 4 ft. N/A 4 ft. N/A									
Side (Interior): Parcels 40 ft. wide or less. 3 ft. N/A 3 ft. N/A (RM: See 20.10 less.) Parcels 40'-1" wide to 49'-11" wide. 4 ft. N/A 4 ft. N/A	T								
Parcels 40 ft. wide or less. 3 ft. N/A 3 ft. N/A (RM: See 20.10 less.) Parcels 40'-1" wide to 49'-11" wide. 4 ft. N/A 4 ft. N/A	Front:	20 ft.	20 ft.	20 ft.	20 ft.				
less. Parcels 40'-1" wide to 4 ft. N/A 4 ft. N/A 4 ft. N/A 49'-11" wide.									
Parcels 40'-1" wide to 4 ft. N/A 4 ft. N/A 49'-11" wide.		3 ft.	N/A	3 ft.	N/A	(RM: See 20.10-8)			
49'-11" wide.		4.6	3711	4.6	37/1				
		4 tt.	N/A	4 tt.	N/A				
Parcels 50 ft. wide and N/A 6 ft. 8% of the 6 ft.		NI/A	6 44	80/ of the	6 64				
greater.		19/74	on.		OIL.				
parcel width	Sicurer,								
(1)				ļ *					

Table 2
Development Standards for Residential Zoning Districts

Development Feature	R-2	R-2 - 6,000	R-M	RM - 6,000	Additional Requirements	
					ANTERONOUS CONTROL CONTROL CONTROL AND	
Side (Street side):						
Parcels 40 ft. wide or	3 ft.	N/A	3 ft.	N/A	(RM: See 20.10-8)	
less.						
Parcels 40'-1" wide to	4 ft.	N/A	4 ft.	N/A		
49'-11" wide.						
Parcels 50 ft. wide and	N/A	6 ft.	8% of the	6 ft.		
greater.			average			
			parcel width			
			(1)			
Rear						
With Alley						
15 ft. wide or less	5 ft.	?	5 ft.	?		
15'-1" to 19'-11"	3'-9"	?	3′-9″	?		
wide						
20 ft. wide or more	0	?	0	?		
Not With Alley	10 ft.	?	10 ft.	?		
Balboa Island	10 ft.	6 ft.	N/A	6 ft.		
Waterfront (See	10 ft.	N/A	10 ft.	N/A		
20.xx.xxx)						
Bluff edge	(Reference Blu	ıff edge setback	maps.)			
Bulkheads	(Reference wa	terfront develo	oment regulatio	ns [20.60.070].)		
Garage doors	22 feet unless	equipped with	an automatic ro	ll up door.		
Site Coverage	Maximum perc	entage of the tota	l parcel area that	may be covered b	y structures.	
Parcels 40 ft. wide or	??%	N/A	??%	N/A		
less						
Parcels wider than 40	??%	60%	??%	60%		
ft.						
Separation Distance	paration Distance Minimum distance between detached structures on same parcel.					
If connected by a						
minimum 4 ft. wide	0	0?	0	0?		
solid roof.						
All other situations	10 ft.	10 ft.?	10 ft.	10 ft.?		
Height	Maximum allow	wable height of st	ructures. See Seci	tion 20.30.110 (H	leight Limits and	
Height Maximum allowable height of structures. See Section 20.30.110 (Height Limits Exceptions) for height measurement requirements and height limit exceptions.						

Table 2
Development Standards for Residential Zoning Districts

Development Feature	R-2	R-2 - 6,000	R-M	RM - 6,000	Additional Requirements
 		29 feet	29 feet	29 feet	
0	3.4: -:	: 1			
Open Space	iviinimum requ	ired open space.			Reference open
					space
	???	???	???	???	requirements for
					Balboa Peninsula,
					Corona del Mar,
Common					and West
- Valuation					Newport.
Private					Reference to
					Section 20.60.220.
					Ref. To be
					provided
					anywhere on the
			1		parcel beyond the
					required setbacks.

Table 2
Development Standards for Residential Zoning Districts

		ungkuphulup ka papula mah					
Development Feature	R-2	RM - 6,000	Additional Requirements				
					Ref that none is required for Balboa Island areas.		
Accessory Structures	See Section 20.60.020 (Accessory Structures and Mechanical Equipment).						
Fencing	See Section 20.3	30.050 (Fences, F	ledges, and Walls	s).			
Landscaping	See Chapter 20.	.44 (Landscaping	Standards).		-		
Lighting	See Section 20.3	30.120 (Outdoor	Lighting Standar	rds).			
Parking	See Chapter 20.48 (Off-Street Parking and Loading Standards).						
Performance Standards	See Section 20.30.130 (Performance Standards).						
Satellite Antennae	See Chapter 20.62 (Wireless Communication Facilities).						
Signs	See Chapter 20.	.52 (Signs).					

Notes.

(1) Side setback in RM zoning district - both interior and street side- are not required to have a side yard wider than 25 feet; and provided further that the side yard on the rear 20 feet of the street side of a corner parcel, where there is reversed frontage, shall not be less than the front yard required or existing on the adjacent reversed frontage.

Table xx Development Standards for Mixed-Use Zoning Districts

Development Feature	MU-V (SP #8)	MU-H1- MM (SP #5)	MU-H1- DW	MU-H4 (SP #6)	Additional Regulations			
D(1)	Minimum dimensions required for each NEWLY CREATED parcel.							
Parcel Dimensions (1)	Minimum aimen	isions requirea jo	r each NEVVLY	CKEALED parci	et. T			
Parcel Area Mixed use	5,000 sq. ft.	10,000 sq. ft.	5,000 sq. ft.	5,000 sq. ft.				
structures	3,000 sq. 1t.	}	5,000 sq. 1t.	5,000 sq. 1t.				
Non-mixed use structures	2,000 sq. ft.	10,000 sq. ft.	2,000 sq. ft.	2,000 sq. ft.				
Parcel Width								
Mixed use structures	50 ft.	50 ft.	50 ft.	50 ft.				
Non-mixed use structures	25 ft.	50 ft.	25 ft.	25 ft.				
Density Range	Minimum/Maximum Allowable Density Range for residential uses.							
	Multi-Family	Multi-	N/A	Multi-				
	residential in	Family		Family				
	a mixed use	Residential		Residential				
	structure:	only:		only:				
	See Floor	20.1–26.7		20.1–26.7				
	Area Ratio	units per		units per				
	below	acre		net (?) acre.				
		beginning						
		ft. north						
		of Coast						
		Highway.						
Floor Area Ratio	Mixed-Use	Mixed-Use	Mixed-Use	Mixed-Use				
	structures:	structures:	Structures:	Structures:				
	floor area	floor area	floor area	floor area				
	ratio of 1.5;	ratio of 1.5;	ratio of 1.5;	ratio of 1.5,				
	where a	where a	where a	where a				
	minimum	minimum	minimum	minimum				
	floor area	floor area	floor area	floor area				
	ratio	ratio	ratio of 0.25	ratio of 0.25				
•	of 0.35 and	of 0.25 and	and	and				
	maximum of	maximum	maximum	maximum				
	0.5 shall be	of 0.5 shall	of 0.5 shall	0.5				
	used for	be used for	be used for	shall be				
	nonresidential	non-	non-	used for				

Table xx Development Standards for Mixed-Use Zoning Districts

Development Feature	MU-V (SP #8)	MU-H1- MM (SP #5)	MU-H1- DW	MU-H4 (SP #6)	Additional Regulations		
			7		1		
	purposes and	residential	residential	retail uses			
	a maximum	purposes	purposes	and a			
	of 1.0 for	and a	and a	maximum			
	multi-family	maximum	maximum	of 1.0 for			
	residential.	of 1.0 for	of 1.0 for	residential.			
		residential.	multi-				
	Commercial		family	Commercial			
	and/or office	Commercial	residential.	only: Floor			
	only: Floor	and/or		area ratio of			
	area ratio of	office only:	Office	0.5.			
	0.75.	Floor area	only:				
		ratio of 0.5.	Floor area				
			ratio of 0.5.				
	Minimum setbacks required for primary structures. See Section 20.30.040						
Setbacks (3)	(Extensions into Setbacks) for setback measurement, allowed projections into						
	setbacks, and exceptions.						
T	None	0	0	0			
Front	permitted	(2)?	(2)?	(2)?			
Corner setback ground	8 ft.	?	0	?			
floor only	οπ.	f	U	ţ			
C: 1. (-1	None	0	0	None			
Side (street side)	permitted	0	0	permitted			
Side (interior, each)							
If nonresidential		0					
adjoining	0	0	0	0			
nonresidential		,					
Side (interior, each)							
If residential or if							
nonresidential adjoining	5 ft.	5 ft.	5 ft.	5 ft.			
a residential use or							
district		ł P					
Rear, if nonresidential	_	0	_	_			
adjoining nonresidential	0	0	0	0			
Rear, if residential or if							
nonresidential adjoining							
a residential use or	5 ft.	5 ft.	5 ft.	5 ft.			
district			1				

Table xx Development Standards for Mixed-Use Zoning Districts

Development Feature	MU-V (SP #8)	MU-H1- MM (SP #5)	MU-H1- DW	MU-H4 (SP #6)	Additional Regulations	
Rear, if adjoining an alley	10 ft.	5 ft. ?	N/A	5 ft. ?		
Bulkheads	(Reference waterfront development regulations. 20.60.070)					
Open Space						
Minimum common open space.	75 square feet/ dwelling unit. (The minimum dimension shall be 15 feet)					
Minimum private open space.	50 square feet/ dwelling unit. (The minimum dimension shall be 6 feet)					
Separation Distance	Minimum distance between detached residential structures on same parcel. 10 ft. 0 10 ft.					
Height (4)	Maximum allowable height of structures. See Section 20.30.110 (Height Limits and Exceptions) for height measurement requirements and height limit exceptions. 26 ft. permitted 35 ft. allowed with PC, SP, or UP					
Accessory Structures	See Section 20.60.020 (Accessory Structures and Mechanical Equipment).					
Fencing	See Section 20.30.050 (Fences, Hedges, and Walls).					
Landscaping	See Chapter 20.44 (Landscaping Standards).					
Lighting	See Section 20.30.120 (Outdoor Lighting Standards).					
Parking	See Chapter 20.48 (Off-Street Parking and Loading Standards).					
Performance Standards	See Section 20.30.130 (Performance Standards).					
Satellite Antennae	See Chapter 20.62 (Wireless Communication Facilities).					
Signs	See Chapter 20.5	See Chapter 20.52 (Sign Standards).				

Notes:

(1) The standards for minimum parcel area and parcel width are intended to regulate sites for development purposes only and are not intended to establish minimum dimensions for ownership or leasehold (e.g. condominium) purposes.

- (2) A 12-foot wide setback along the northerly side of Coast Highway shall be maintained for potential future highway widening to an ultimate width of 112 feet. A minimum of 50 percent of any lot frontage abutting Coast Highway shall provide a structure setback of not less than 10 feet from the above 12-foot setback line while the remaining 50 percent of the lot frontage shall provide a setback not less than 5 feet from the above 12-foot setback.
- (3) Different setbacks (lesser or greater?) may be established in granting a Use Permit or Site Plan/Design Review.
- (4) The height limit for all structures on a site shall be 26 feet. However, this height limit may be exceeded, up to a maximum of 35 feet with a use permit, provided that the Commission first makes all of the following findings in addition to those required for a Use Permit.
 - a. The increased structure height would result in more public visual open space and views than would result from compliance with the basic height limit. Particular attention shall be given to the location and orientation of the structure on the parcel, the percentage of parcel coverage, and on the treatment of all setback and open areas.
 - b. The increased structure height would result in a more desirable architectural treatment of the structure and a stronger and more appealing visual character of the area.
 - c. The increased structure height would not result in undesirable or abrupt scale relationships being created between the structure and existing developments or public spaces. Particular attention shall be given to the total bulk of the structure including both horizontal and vertical dimensions.
 - d. The increased height shall not result in an increase in the allowable floor area.

Table xx
Development Standards for Commercial Zoning Districts

Development Feature	CC	CG	CM	CN	CV	Additional Requirements	
Parcel Dimensions	Minimum dimensions required for each NEWLY CREATED parcel.						
Area							
Citywide	2,000 sq.	2,000 sq.	2,000 sq.	2,000 sq.	2,000 sq.		
Coastal Zone	ft. 2,000 sq. ft	ft. 2,000 sq. ft.	ft 2,000 sq. ft.	ft 10,000 sq. ft	ft 10,000 sq. ft.		
Width							
Citywide	25 ft.	25 ft.	25 ft.	25 ft.	25 ft.		
Coastal Zone	25 ft.	25 ft.	25 ft.	100 ft.	100 ft.		
Setbacks	(Extensions	Minimum setbacks required for primary structures. See Section 20.30.040 (Extensions into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions.					
Front	0	0	0	0	0 (1)		
Side (Interior):							
Abutting nonresidential	0	0	0	0	0		
Abutting residential	5 ft.	5 ft.	5 ft.	5 ft.	5 ft.		
Side (Street side)	0	0	0	0	0		
Rear:							
Abutting an alley	10 ft.	10 ft.	10 ft	10 ft.	10 ft.		
Not abutting an alley	0	0	0	0	0		
Abutting residential	5 ft.	5 ft.	5 ft.	5 ft.	5 ft.		
Bluff edge	(Reference	Bluff edge se	tback maps.))			
Bulkheads	(Reference	waterfront d	evelopment :	regulations. 2	20.60.070)		
Floor Area Ratio	The specific floor area ratio for each parcel is identified in the General Plan, Tables LU 1 and LU 2 and Land Use Map Figures LU 4 through LU15.						
Height						eight Limits and	
	Exceptions) for height measurement requirements and height limit exceptions.						

Within Shoreline Height Limitation	26 ft. permitted
Zone [Ord. 92-3]	35 ft. allowed with PC, SP, or UP
AT A MALE OIL AL	22.6
Not within Shoreline	32 ft. permitted
Height Limitation	50 ft. allowed with PC, SP, or UP
Zone [Ord. 92-3]	
Accessory Structures	See Section 20.60.020 (Accessory Structures and Mechanical Equipment).
Fencing	See Section 20.30.050 (Fences, Hedges, and Walls).
Landscaping	See Chapter 20.44 (Landscaping Standards).
Lighting	See Section 20.30.120 (Outdoor Lighting Standards).
Parking	See Chapter20.48 (Off-Street Parking and Loading Standards).
Performance Standards	See Section 20.30.130 (Performance Standards)
Signs	See Chapter 20.52 (Sign Standards).

(1) Through lots on the Newport Boulevard "islands" shall maintain a front setback of 2.5 feet on each frontage. For commercial properties on West Ocean Front, no front setback shall be required.

Table xx
Development Standards for Office Zoning Districts

Development Feature	OA	OG	ОМ	OR	Additional Requirements			
Parcel Dimensions	Minimum dimen				cel.			
Area	2,000 sq. ft.	2,000 sq. ft.	2,000 sq. ft.	2,000 sq. ft.				
Width	25 ft.	25 ft.	25 ft.	25 ft.				
Setbacks	(Extensions into	Minimum setbacks required for primary structures. See Section 20.30.040 (Extensions into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions.						
Front	15 ft.	15 ft.	15 ft.	15 ft.				
Side (Interior):								
Abutting nonresidential	0	0	0	0				
Abutting residential	5 ft.	5 ft.	5 ft.	5 ft.				
Side (Street side)	15 ft.	15 ft.	15 ft.	15 ft.				
Rear:								
Alley	10 ft.	10 ft.	10 ft.	10 ft.				
Not Alley	0	0	0	0				
Abutting residential	5 ft.	5 ft.	5 ft	5 ft.				
Bluff edge	(Reference bluff	l `edge setback m	aps.)					
Bulkheads	(Reference water							
Floor Area Ratio	0.5 for office uses. 0.75 for warehouse uses.	As specified for each parcel in the General Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15.	0.75, except as specified for each parcel in the General Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 through LU 15.	As specified for each parcel in the General Plan Table LU 2 and Land Use Map figures LU 4 through LU 15.				
Height	Maximum allowers and Exceptions)	(Height Limits ht limit exceptions						
Within Shoreline Height Limitation Zone [Ord. 92-3]	26 ft. permitted 35 ft. allowed with PC, SP, or UP							
Not within Shoreline Height Limitation Zone [Ord. 92-3]	32 ft. permitted 50 ft. allowed with PC, SP, or UP							

Table xx Development Standards for Office Zoning Districts

	i de la					
Development Feature	OA	OG	ОМ	OR	Additional Requirements	
Accessory Structures	See Section 20.60.020 (Accessory Structures and Mechanical Equipment).					
Fencing	See Section 20.30.050 (Fences, Hedges, and Walls).					
Landscaping	See Chapter 20.44 (Landscaping Standards).					
Lighting	See Section 20.30.120 (Outdoor Lighting Standards).					
Parking	See Chapter 20.48 (Off-Street Parking and Loading Standards).					
Performance Standards	See Section 20.30.130 (Performance Standards).					
Signs	See Chapter 20.52 (Sign Standards).					

Table xx Development Standards for Industrial Zoning Districts

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Development Feature	IG	Additional Requirements				
Parcel Dimensions	Minimum dimensions required for each NEWLY CREATED p	avaal				
Area	10,000 sq. ft.	arcei.				
Width	0					
Setbacks	Minimum setbacks required for primary structures. See Section 20.30.040 (Extensions into Setbacks) for setback measurement, allowed projections into setbacks, and exceptions.					
Front	15 ft.					
Side (Interior):						
Abutting an industrially zoned parcel	0					
Abutting a more restrictive zoning district	10 ft.					
Side (Street-side)	15 ft.					
Rear:						
Abutting an industrially zoned parcel	0					
Abutting a more restrictive zoning district	10 ft.					
Floor Area Ratio	Maximum allowable floor area. 0.75, except as specified for each parcel in the General Plan, Tables LU 1 and LU 2 and Land Use Map figures LU 4 thorugh LU15.					
Height	Maximum allowable height of structures. See Section 20.30.11 and Exceptions) for height measurement requirements and he exceptions.	10 (Height Limits ight limit				
	32 ft. permitted 50 ft. allowed with PC, SP, or UP					
Accessory Structures	See Section 20.60.020 (Accessory Structures and Mechanical	Equipment).				
Fencing	See Section 20.30.050 (Fences, Hedges, and Walls).					
Landscaping	See Chapter 20.44 (Landscaping Standards).					
Lighting	See Section 20.30.120 (Outdoor Lighting Standards).					
Parking	See Chapter 20.48 (Off-Street Parking and Loading Standards,).				
Performance Standards	See Section 20.30.130 (Performance Standards)					
Signs	See Chapter 20.52 (Sign Standards).					